

Specimen Collection and Submission Instructions Norovirus, RT-PCR (Version 1) Page 1 of 2

Specimen Type	Collection Time	Collection Frequency	Collection Procedures	Transport Media	Shipping & Handling (S&H)**
Stool	At illness. For optimal detection, collect within 24-48 hours of symptom onset.	NA	 Collect stool in a sterile plastic screw top container with no preservatives (such as a urine specimen container). Seal the container with parafilm (if available) and individually bag each specimen. Minimum volume: walnut-sized (or at least 2 grams of fresh stool). 	NA	 Transport device: Sterile screw top container. Rejection Criteria: Leaky specimen. Not enough volume. Inappropriate method for collecting Norovirus specimens, i.e. sample size too small, stool placed in transport media. Inappropriate container. Specimens that are not individually bagged will not be tested. Inappropriate storage conditions. Please see general rejection criteria on page 2. Transport: Immediately refrigerate specimens at 2-8°C. Ship by overnight mail with ice packs. Ship as Category B. Storage: Refrigerate at 2-8°C.



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General Rejection Criteria (for additional details, see S&H)

- Did not obtain LHJ approval.
- Failure to follow specific S&H requirements.

NOTE:

Specimens will not be processed until ALL of the following information are provided on requisition form:

- Patient name, patient's county of residence, second identifier, and date of onset.
- Two matching identifiers on both the tube and the laboratory requisition form.
- Specimen type, date of collection, and test requested.
- Submitter name, address, and telephone/FAX numbers.

Collection kit availability

Not available.

Comments

• Testing requires approval by the state communicable disease epidemiology through your Local Health Jurisdiction (LHJ).